



Appareil non électrique destiné à être utilisé en atmosphères explosibles
Directive 94/9/CE

*Non electrical equipment intended for use in potentially explosive atmospheres
Directive 94/9/EC*

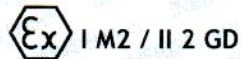
Apparecchi destinati ad essere utilizzati in atmosfera potenzialmente esplosiva
Direttiva 94/9/EC

Appareil/Equipment/Apparecchiatur :

Robinets à tournant sphérique à sphère flottante / Floating ball valves / Schwimmed gelagete KugelhPahne

Type(s)/ Type(s) /Tipo(i) : STANDARD - MASTERSTAR - SUPERSTAR - SPLISTAR-THREADEDSTAR - MEGASTAR
- METALSTAR - CRYOSTAR 3 & 4 VIE

Marquage/ Marking / Marcatura :



Dépositaire / Applicant / Richiedente :

STARLINE S.p.A.
Via dei Livelli di Sopra, 11

I- 24060 COSTA DI MEZZATE (BG)

L'INERIS, organisme notifié et identifié sous le numéro 0080, conformément à l'article 9 de la Directive du Conseil 94/9/CE du 23 mars 1994, accuse réception du dossier conformément à la procédure décrite à l'article 8 b) ii) de la Directive.

INERIS, notified body and identified under number 0080, in accordance with article 9 of Council Directive 94/9/EC of the 23rd March 1994, acknowledges receipt of file according to the procedure described in the article 8 b) ii) of the Directive.

L'INERIS, organismo notificato e identificato con il n. 0080 in conformità all'articolo 9 della Direttiva 94/9/CE del Consiglio dell'Unione Europea del 23 Marzo 1994, conferma il ricevimento del dossier in accordo alla procedura prevista all'articolo 8 b) ii) della Direttiva

La documentation technique référencée :

The technical documentation referenced :

La documentazione tecnica di riferimento :

ST 01 ATEX

ST 01 ATEX

ST 01 ATEX

est consignée sous le numéro d'enregistrement

is consigned under the reference

è depositata con il numero di registrazione

n° INERIS-EQEN 017263/14.

no INERIS-EQEN 017263/14.

N° INERIS-EQEN 017263/14.

Date de fin de validité :

Validity completion date :

Data di fine di validità :

2024.03.15

2024.03.15

2024.03.15



Verneuil-en-Halatte, le 2014.01.31

Le Directeur Général de l'INERIS,
Par délégation
T. HOUEIX
Délégué Certification ATEX

The Chief Executive Officer,
By delegation
T. HOUEIX
Ex Certification Officer

Il Direttore generale dell' INERIS,
Per Delega
T. HOUEIX
Responsabile della Certificazione ATEX

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Parc Technologique Alata BP 2 F-60550 Verneuil-en-Halatte

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Institut national de l'environnement industriel et des risques

Etablissement public à caractère industriel et commercial - RCS Senlis B 381 984 921 - Siret 381 984 921 00019 - APE 743B



INERIS

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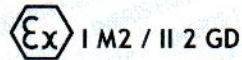
Apparecchi destinati ad essere utilizzati in atmosfera potenzialmente esplosiva
Direttiva 94/9/EC

Appareil/Equipment/Apparecchiatur :

Robinetts à tournant sphérique à sphère arbrée / Trunion ball valves / Zapfengelagerte Kugelhähne

Type(s)/ Type(s) /Tipo(i) : ULTRASTAR

Marquage/ Marking / Marcatura :



Dépositaire / Applicant / Richiedente :

STARLINE S.p.A.
Via dei Livelli di Sopra, 11

I- 24060 COSTA DI MEZZATE (BG)

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La documentation technique référencée :

The technical documentation referenced :

La documentazione tecnica di riferimento :

ST 02 ATEX

ST 02 ATEX

ST 02 ATEX

est consignée sous le numéro d'enregistrement

is consigned under the reference

è depositata con il numero di registrazione

n° INERIS-EQEN 017264/14.

no INERIS-EQEN 017264/14.

N° INERIS-EQEN 017264/14.

Date de fin de validité :

Validity completion date :

Data di fine di validità :

2024.03.15

2024.03.15

2024.03.15

Verneuil-en-Halatte, le 2014.01.31



Le Directeur Général de l'INERIS,
Par délégation
T. HOUEIX
Délégué Certification ATEX

The Chief Executive Officer,
By delegation
T. HOUEIX
Ex Certification Officer

Il Direttore generale dell' INERIS,
Per Delega
T. HOUEIX
Responsabile della Certificazione ATEX

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Etablissement public à caractère industriel et commercial - RCS Senlis B 381 984 921 - Siret 381 984 921 00019 - APE 743B

EU DECLARATION OF CONFORMITY

We **STARLINE S.p.A.** - Via dei Livelli di Sopra, 11 - 24060 Costa di Mezzate (BG) - Italy

Declare under our sole responsibility that the product:

FORGED STEEL BALL VALVES TYPE FLOATING AND TRUNNION MOUNTED

To which this declaration relates complies with the following Directives:

Atex Directive 2014/34/EU

All the valves manufactured by Starline Spa are designed, assembled, tested and classified according to the Atex Directive 2014/34/EU. All valves have a unique serial number for full traceability.

The conformity is under observance of the following standards or normative documents*:

- EN 1127-1: 2011
- EN 13463-1: 2009
- EN 13463-5: 2011
- EN 15714-3: 2009

Type of protection   I M2 / II 2GD

Technical File: ST01 ATEX - ST02 ATEX (*Trunnion and Floating Type*)
Notified Body of deposit of technical file: INERIS

* After an examination of the major modifications introduced by the new revision of these harmonized standards, the product is not affected by these modifications and it is always in conformity with the of ATEX Directive essential requirements

Pressure Equipment Directive (PED) 2014/68/EU

All the Starline Floating and Trunnion Mounted Ball Valves in forged carbon, alloy and stainless steels up to DN 400, class 150 to 2500 are designed, manufactured, tested to the requirements of the PED Directive 2014/68/EU **Module H**, and are suitable for dangerous and non-dangerous liquids and gases according to Art.4 c) i. and ii. and the Product Declaration of Conformity.

Machinery Directive 2006/42/EC (Art.13)

All the valves manufactured by Starline Spa meet the basic health and safety requirements and can be classified as "Partly completed machine" (Art.2 g) and Annex II-part B)

For the use, installation and maintenance of the Starline Floating and Trunnion Mounted Ball Valves, see the instructions listed in the Maintenance Manual provided with the valves.

Signed:
Marco Ghilardi
General Manager/President


STARLINE s.p.a.

Società unipersonale
Via dei Livelli di Sopra, 11
24060 - Costa di Mezzate (Bg)